PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference GOM1005	FOR FURTHER ACTION 85 W	see Form PCT/ISA/220 rell as, where applicable, item 5 below.
International application No. PCT/AU2004/001386	International filing date (day/month/year) 11 October 2004	(Earliest) Priority Date (day/month/year) 9 October 2003
Applicant GOMEZ, Julio Antonio		- L
This international search report has been Article 18. A copy is being transmitted to	prepared by this International Searching Authority a the International Bureau.	nd is transmitted to the applicant according to
This international search report consists of It is also accompanied by a	f a total of 5 sheets. copy of each prior art document cited in this report.	
I. Basis of the report		
 With regard to the language, the it was filed, unless otherwise indicates 		he international application in the language in which
The international s Authority (Rule 23	earch was carried out on the basis of a translation of	f the international application furnished to this
	de and/or amino acid sequence disclosed in the int	ernational application, see Box No. I.
2. Certain claims were found	unsearchable (See Box No. II).	
3. Unity of invention is lacking	g (See Box No. III).	
4. With regard to the title,		
X the text is approved as subm	itted by the applicant.	
the text has been established	by this Authority to read as follows:	
5. With regard to the abstract,		
the text is approved as subm	itted by the applicant	
the text has been established	l, according to Rule 38.2(b), by this Authority as it a mailing of this international search report, submit or	appears in Box No. IV. The applicant may, within momments to this Authority.
6. With regard to the drawings,		
a. the figure of the drawings to be p	ublished with the abstract is Figure No.21	
X as suggested by the	applicant.	
as selected by this	Authority, because the applicant failed to suggest a	figure.
as selected by this	Authority, because this figure better characterizes th	e invention.
h none of the figures is to be n	uhlished with the sharrest	

International application No.

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Box No. IV Text of the Abstract (Continuation of item 5 of the first sheet)							
A food supportive device (20) for use in microwave heating or cooking of food (10) including a plurality of food contact areas (21) elevated from and substantially integral to a foundation (28) that enables the support of food directly placed on the contact areas, wherein spaces are formed between the elevated food contact areas (21) and the foundation (28) enable the venting or escape of moisture from the food to prevent the food from going soggy.							

International application No.

PCT/AU2004/001386

Α.	CLASSIFICATION OF SUBJECT MATTER	
Int. Cl. 7;	A47J 47/00, 47/16, 36/34.	
According to	International Patent Classification (IPC) or to b	oth national classification and IPC
В.	FIELDS SEARCHED	
	umentation searched (classification system followed bar/00, 47/16, 36/34.	by classification symbols)
	n searched other than minimum documentation to the 17J 47/00, 47/16, 36/34. :	extent that such documents are included in the fields searched
DWPI IPC:		e of data base and, where practicable, search terms used) I (lift+ or support+ or elevat+ or rais+ or base+ or rack+ or
C.	DOCUMENTS CONSIDERED TO BE RELEVAN	Т
Category*	Citation of document, with indication, where	appropriate, of the relevant passages Relevant to claim No.
Α	GB 512024 A (FEJES) 28 August 1939 See entire specification.	
x	US 5008508 A (SKERKER ET AL) 16 A See entire specification.	April 1991 1-3,5- 11,19,21,26
Y	See entire specification.	20
x	WO 1994 16606 A (GOMEZ) 4 August 1 See entire specification.	1994. 1-3,5- 11,19,21,26
Y	See entire specification.	20
X F	Further documents are listed in the continua	tion of Box C X See patent family annex
"A" docume not cons	categories of cited documents: at defining the general state of the art which is "T" sidered to be of particular relevance	later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention
"E" carlier a internat	pplication or patent but published on or after the "X" ional filing date	document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
or which another	nt which may throw doubts on priority claim(s) "Y" h is cited to establish the publication date of citation or other special reason (as specified)	document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art
or other	nt referring to an oral disclosure, use, exhibition means nt published prior to the international filing date	document member of the same patent family
but later	than the priority date claimed	Date of mailing of the international search report
17 November	ual completion of the international search er 2004	1 9 NOV 2004
Name and mail	ling address of the ISA/AU	Authorized officer
PO BOX 200,	N PATENT OFFICE WODEN ACT 2606, AUSTRALIA : pct@ipaustralia.gov.au	R. WEBER
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International application No.

PCT/AU2004/001386

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
	US 4190757 A (TURPIN ET AL) 26 February 1980.	····
Α	See entire specification.	
	US 4745249 A (DANIELS) 17 May 1988.	
X	See entire specification.	1-3,5-
		16,19,21,20
Y	See entire specification.	20
	Derwent Abstract Accession No. 96-358168/36 Class F09, JP 08169478 A (LION CORP) 2 July 1996	:
X	See entire abstract.	1-3,5-
		16,19,21,26
\mathbf{Y}_{i}	See entire abstract.	20
	AU 18208/88 A (PAK PACIFIC CORPORATION P/L) 5 January 1989.	
A	See entire specification.	
	US 4074102 A (ASEN) 14 February 1978.	
Α	See entire specification.	
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Information on patent family members

International application No.

PCT/AU2004/001386

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	t Document Cited in Search Report	Patent Family Member					
GB	512024	NIL					
US	5008508	CA	2036531				
WO	1994 16606	AU	59658/94	US	5630960		
US	4074102	NIL					
US	4190757	AT	712577	AU	21972/77	BE	859509
		BR	7704865	CA	1091305	CH	626581
		DE	2745307	FR	2367003	GB	1592978
		MX	145465	NL	7707116		
US	4745249	AR	243360	AU	11944/88	EP	279659
AU	18208/88	NIL					

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX